

EPA Region 5 Records Ctr.



224128

923808

VOCs  
7 SAMPLE  
SITES

Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

INDIANA STATE BOARD OF HEALTH  
Water & Sewage Laboratory Division  
1330 West Michigan Street  
P.O. Box 1964  
INDIANAPOLIS, INDIANA 46206-1964  
Chemical Examination of Water

01 0350  
Do not write in this space  
Lab. No. C. H514  
Date Rec. MAY 22 1985  
Date Rep. \_\_\_\_\_

FILL IN THIS SPACE. USE SOFT PENCIL.  
Indiana State Board of Health is to mail report to

Elkhart County Health Department  
(Name)  
315 S. SECOND ST.  
(Street)  
ELKHART, IN. 46514 INDIANA  
(City or Town) ATTN. R.T. BROWN

Also, mail copy of report to

Marty Risch  
(Name)  
Groundwater Section  
(Street)  
ISBHA - WPCD INDIANA  
(City or Town)

WELLWATER SAMPLE

Name of Utility or Organisation \_\_\_\_\_

6

Supt. \_\_\_\_\_

City or Town \_\_\_\_\_

6

Collected by: \_\_\_\_\_

6

6

Date Collected \_\_\_\_\_

5/17/85 Hour 7:16p

Where was sample collected? \_\_\_\_\_

KITCHEN FAUCET - NON-SOFTENED

SAMPLE Bottle No. OR1

Name unusual conditions \_\_\_\_\_

NONE

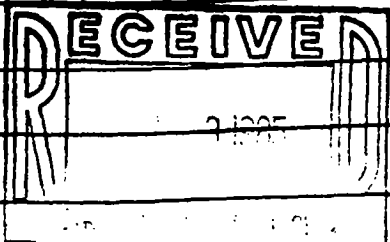
FIELD INFORMATION

LABORATORY EXAMINATION

Indicate all treatment this sample has received.

	Check		Check	Do not Check mg/l		Check	Do not Check mg/l
No Treatment		Odor			Arsenic as As		
Chlorination		Color			Barium as BA		
Plain sedimentation		Turbidity			Cadmium as Cd		
Aerated and settled		pH			Chromium (Total)		
Potassium Permanganate					Lead as Pb		
Coagulant Aid		Hardness as CaCO <sub>3</sub>			Mercury as Hg		
Prechlorinated		MO Alk. as CaCO <sub>3</sub>			Selenium as Se		
Filtered		PP Alk. as CaCO <sub>3</sub>			Silver as Ag		
Postchlorinated							
Zeolite softened		Iron as Fe			Fluorides (direct) as F		
Lime-soda softened		Manganese as Mn			Nitrates as N		
Coagulated and settled							
Phosphate treatment		Calcium as Ca			Organics <u>See reverse side</u> X		
Fluoride treatment		Magnesium as Mg			Endrin		
		Sodium as Na			Lindane		
		Potassium as K			Methoxychlor		
					Toxaphene		
		Chlorides as Cl			2,4-D		
FIELD EXAMINATION		Sulphates as SO <sub>4</sub>			2,4,5-TP		
pH		Phosphates as PO <sub>4</sub>					
CO <sub>2</sub> mg/l					Radionuclides		pCi/l
Iron mg/l		Alum as Al			Crane Alpha		
		Sp. Cond. $\mu$ mhos/cm			Crane Beta		

REMARKS:



## Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

## INDIANA STATE BOARD OF HEALTH

Water &amp; Sewage Laboratory Division

1330 West Michigan Street

P.O. Box 1964

INDIANAPOLIS, INDIANA 46206-1964

## Chemical Examination of Water

Do not write in this space

Lab. No. C. H 515Date Rec. MAY 22 1985

Date Rep. \_\_\_\_\_

## FILL IN THIS SPACE. USE SOFT PENCIL.

Indiana State Board of Health is to mail report to

Elkhart County Health Department

(Name)

315 S. SECOND ST.

(Street)

ELKHART, IN. 46514

INDIANA

(City or Town)

ATTN. R.T. BROWN

Also, mail copy of report to

Marty Risch

(Name)

Groundwater Section

(Street)

ISBHA - WPCD

INDIANA

(City or Town)

## WELLWATER SAMPLE

Name of Utility or Organization

Supt. \_\_\_\_\_

City or Town

6

6

522-0459

Collected by:

6

Collected

5/17/85

Hour

7:23P

Where was sample collected?

KITCHEN FAUCET - NON-SOFTENEDBottle No. OR2

Name unusual conditions

NONE

## FIELD INFORMATION

## LABORATORY EXAMINATION

Indicate all treatment this sample has received.

	Check
No Treatment	
Chlorination	
Plain sedimentation	
Aerated and settled	
Potassium Permanganate	
Coagulant Aid	
Prechlorinated	
Filtered	
Postchlorinated	
Zeolite softened	
Lime-soda softened	
Coagulated and settled	
Phosphate treatment	
Fluoride treatment	

	Check	Do not Check mg/l
Odor		
Color		
Turbidity		
pH		
Hardness as CaCO <sub>3</sub>		
MO Alk. as CaCO <sub>3</sub>		
PP Alk. as CaCO <sub>3</sub>		
Iron as Fe		
Manganese as Mn		
Calcium as Ca		
Magnesium as Mg		
Sodium as Na		
Potassium as K		
Chlorides as Cl		
Sulphates as SO <sub>4</sub>		
Phosphates as PO <sub>4</sub>		
Alum as Al		
Sp. Cond. $\mu$ mhos/cm		

	Check	Do not Check mg/l
Arsenic as As		
Barium as BA		
Cadmium as Cd		
Chromium (Total)		
Lead as Pb		
Mercury as Hg		
Selenium as Se		
Silver as Ag		
Fluorides (direct) as F		
Nitrates as N		
Organics <u>See reverse side</u>	<input checked="" type="checkbox"/>	
Endrin		
Lindane		
Methoxychlor		
Toxaphene		
2,4-D		
2,4,5-TP		
Radionuclides		pCi/l
Gross Alpha		
Gross Beta		

## FIELD EXAMINATION

pH

CO<sub>2</sub> mg/l

Iron mg/l

REMARKS.

RECEIVED

Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

INDIANA STATE BOARD OF HEALTH  
Water & Sewage Laboratory Division  
1330 West Michigan Street  
P.O. Box 1964  
INDIANAPOLIS, INDIANA 46206-1964  
Chemical Examination of Water

Do not write 01. 0352  
Lab. No. C. H 516  
Date Rec. MAY 22 1985  
Date Rep. \_\_\_\_\_

FILL IN THIS SPACE. USE SOFT PENCIL.  
Indiana State Board of Health is to mail report to  
Elkhart County Health Department  
(Name)  
315 S. SECOND ST.  
(Street)  
ELKHART, IN. 46514 INDIANA  
(City or Town) ATTN: R.T. BROWN

Also, mail copy of report to  
Marty Risch  
(Name)  
Groundwater Section  
(Street)  
ISBHA - WPCD INDIANA  
(City or Town)

WELLWATER SAMPLE  
Name of Utility or Organization \_\_\_\_\_

Supt. \_\_\_\_\_

City or Town \_\_\_\_\_

6

ELKHART

295-5858

Collected by: \_\_\_\_\_

6

Date Collected

5/17/85

Hour

7:37P

Where was sample collected?

OUTSIDE FAUCET - NO SOFTENER

SAMPLE

Bottle No. OR3

Name unusual conditions

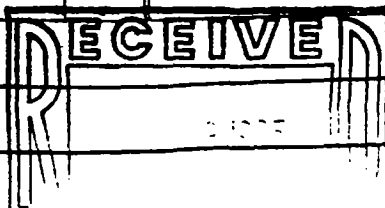
NONE (WELL DEPTH 33.5')

## FIELD INFORMATION

## LABORATORY EXAMINATION

Indicate all treatment this sample has received.							
	Check		Check	Do not Check mg/l		Check	Do not Check mg/l
No Treatment		Odor			Arsenic as As		
Chlorination		Color			Barium as BA		
Plain sedimentation		Turbidity			Cadmium as Cd		
Aerated and settled		pH			Chromium (Total)		
Potassium Permanganate		Hardness as CaCO <sub>3</sub>			Lead as Pb		
Coagulant Aid		MO ALK. as CaCO <sub>3</sub>			Mercury as Hg		
Prechlorinated		PP ALK. as CaCO <sub>3</sub>			Selenium as Se		
Filtered					Silver as Ag		
Postchlorinated		Iron as Fe			Fluorides (direct) as F		
Zeolite softened		Manganese as Mn			Nitrates as N		
Lime-soda softened		Calcium as Ca			Organics <u>SEE REVERSE SIDE</u>	X	
Coagulated and settled		Magnesium as Mg			Endrin		
Phosphate treatment		Sodium as Na			Lindane		
Fluoride treatment		Potassium as K			Methoxychlor		
		Chlorides as Cl			Toxaphene		
		Sulphates as SO <sub>4</sub>			2,4-D		
		Phosphates as PO <sub>4</sub>			2,4,5-TP		
FIELD EXAMINATION					Radionuclides		pCi/l
pH		Alum as Al			Gross Alpha		
CO <sub>2</sub> mg/l		Sp. Cond. $\mu$ mhos/cm			Gross Beta		
Iron mg/l							

REMARKS:



Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

INDIANA STATE BOARD OF HEALTH  
Water & Sewage Laboratory Division  
1330 West Michigan Street  
P.O. Box 1964  
INDIANAPOLIS, INDIANA 46206-1964  
**Chemical Examination of Water**

Do no. 01 0353  
Lab. No. C. H517  
Date Rec. MAY 22 1985  
Date Rep. \_\_\_\_\_

FILL IN THIS SPACE. USE SOFT PENCIL.

Indiana State Board of Health is to mail report to

Elkhart County Health Department

(Name)

315 S. SECOND ST.

(Street)

ELKHART, IN. 46514

INDIANA

(City or Town)

ATTN. R.T. BROWN

Also, mail copy of report to

Marty Risch

(Name)

Groundwater Section

(Street)

ISBHA - WPCD

INDIANA

(City or Town)

## WELLWATER SAMPLE

Name of Utility or Organization

Supt. \_\_\_\_\_

City or Town

294-1110

Collected by:

Date Collected

5/17/85

Hour

7:43p

Where was sample collected?

OUTSIDE FAUCET - NO SOFTENER

Bottle No.

OR4

Name unusual conditions

NONE

## FIELD INFORMATION

## LABORATORY EXAMINATION

Indicate all treatment this sample has received.

	Check		Check	Do not Check mg/l		Check	Do not Check mg/l
No Treatment		Odor			Arsenic as As		
Chlorination		Color			Barium as BA		
Plain sedimentation		Turbidity			Cadmium as Cd		
Aerated and settled		pH			Chromium (Total)		
Potassium Permanganate					Lead as Pb		
Coagulant Aid		Hardness as CaCO <sub>3</sub>			Mercury as Hg		
Prechlorinated		MO ALK. as CaCO <sub>3</sub>			Selenium as Se		
Filtered		PP ALK. as CaCO <sub>3</sub>			Silver as Ag		
Postchlorinated							
Zeolite softened		Iron as Fe			Fluorides (direct) as F		
Lime-soda softened		Manganese as Mn			Nitrates as N		
Coagulated and settled							
Phosphate treatment		Calcium as Ca			Organics <u>SEE REVERSE SIDE</u>	<input checked="" type="checkbox"/>	
Fluoride treatment		Magnesium as Mg			Endrin		
		Sodium as Na			Lindane		
		Potassium as K			Methoxychlor		
					Toxaphene		
		Chlorides as Cl			2,4-D		
FIELD EXAMINATION		Sulphates as SO <sub>4</sub>			2,4,5-TP		
pH		Phosphates as PO <sub>4</sub>					
CO <sub>2</sub> mg/l					Radionuclides		pCi/l
Iron mg/l		Alum as Al			Gross Alpha		
		Sp. Cond. <u>μmhos/cm</u>			Gross Beta		

REMARKS:

RECEIVED  
MAY 22 1985

Do not write in this space

01 0354

Lab. No. C. H 518

Date Rec. MAY 22 1985

Date Rep.

Branch		Eng. Div.	
Dental		EPA	
Other			

**FILL IN THIS SPACE. USE SOFT PENCIL.**  
Indiana State Board of Health is to mail report to  
Elkhart County Health Department

(Name) 315 S. SECOND ST.  
(Street) ELKHART IN. 46514 INDIANA  
(City or Town) ATTN. R. T. BROWN

**Also, mail copy of report to**

(Name) Groundwater Section  
(Street) ISB - W.P.C.D  
(City or Town) INDIANA

Name of Utility or Organization

City or Town

**Collected by:**

**Where was sample collected?**

**Name unusual conditions**

**Supt.**

293-1195

Date Collected

Hour 7:52 P

SAMPLE Bottle No. OR 5

## LABORATORY EXAMINATION

Indicate all treatment this sample  
has received.

	Check	mg/l	mg/l
No Treatment	Odor	Arsenic as As	
Chlorination	Color	Barium as BA	
Plain sedimentation	Turbidity	Cadmium as Cd	
Aerated and settled	pH	Chromium (Total)	
Potassium Permanganate		Lead as Pb	
Coagulant Aid	Hardness as CaCO <sub>3</sub>	Mercury as Hg	
Prechlorinated	MO Alk. as CaCO <sub>3</sub>	Selenium as Se	
Filtered	PP Alk. as CaCO <sub>3</sub>	Silver as Ag	
Postchlorinated			
Zeolite softened	Iron as Fe	Fluorides (direct) as F	
Lime-soda softened	Manganese as Mn	Nitrates as N	
Coagulated and settled			
Phosphate treatment	Calcium as Ca	Organics <i>See reverse side</i>	
Fluoride treatment	Magnesium as Mg	Endrin	
	Sodium as Na	Lindane	
	Potassium as K	Methoxychlor	
		Toxaphene	
	Chlorides as Cl	2,4-D	
FIELD EXAMINATION	Sulphates as SO <sub>4</sub>	2,4,5-TP	
pH	Phosphates as PO <sub>4</sub>		
CO <sub>2</sub> mg/l		Radionuclides	pCi/l
Iron mg/l	Alum as Al	Gross Alpha	
	Sp. Cond. $\mu$ mhos/cm	Gross Beta	
REMARKS			

REMARKS:

RECEIVED

**INDIANA STATE BOARD OF HEALTH**  
**Water & Sewage Laboratory Division**  
 1330 West Michigan Street  
 P.O. Box 1964  
 INDIANAPOLIS, INDIANA 46206-1964  
**Chemical Examination of Water**

Do no 01 0355  
 Lab. No. C. H 519  
 Date Rec. MAY 22 1985  
 Date Rep. \_\_\_\_\_

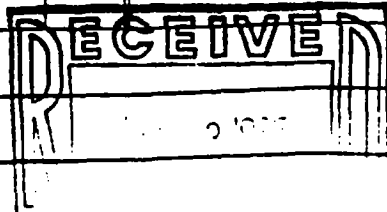
**FILL IN THIS SPACE. USE SOFT PENCIL.**  
 Indiana State Board of Health is to mail report to  
Elkhart County Health Department  
 (Name) 315 S. SECOND ST.  
 (Street) ELKHART, IN. 46514 INDIANA  
 (City or Town) ATTN. R.T. BROWN

Also, mail copy of report to  
Marty Risch  
 (Name) Groundwater Section  
 (Street) ISSA - WPCD INDIANA  
 (City or Town) \_\_\_\_\_

WELL WATER SAMPLE  
 Name of Utility or Organization \_\_\_\_\_ Supt. \_\_\_\_\_  
 City or Town \_\_\_\_\_ 6 \_\_\_\_\_ 522-6898  
 Collected by: \_\_\_\_\_ 6 \_\_\_\_\_ Date Collected 5/17/85 Hour 8:01p  
 Where was sample collected? OUTSIDE FAUCET - NO SOFTENER SAMPLE  
 Name unusual conditions NONE - WELL DEPTH 40' Bottle No. OR6

FIELD INFORMATION		LABORATORY EXAMINATION			
Indicate all treatment this sample has received.		Check	Do not Check mg/l	Check	Do not Check mg/l
No Treatment	<input type="checkbox"/>	Odor	<input type="checkbox"/>	Arsenic as As	<input type="checkbox"/>
Chlorination	<input type="checkbox"/>	Color	<input type="checkbox"/>	Barium as BA	<input type="checkbox"/>
Plain sedimentation	<input type="checkbox"/>	Turbidity	<input type="checkbox"/>	Cadmium as Cd	<input type="checkbox"/>
Aerated and settled	<input type="checkbox"/>	pH	<input type="checkbox"/>	Chromium (Total)	<input type="checkbox"/>
Potassium Permanganate	<input type="checkbox"/>		<input type="checkbox"/>	Lead as Pb	<input type="checkbox"/>
Coagulant Aid	<input type="checkbox"/>	Hardness as CaCO <sub>3</sub>	<input type="checkbox"/>	Mercury as Hg	<input type="checkbox"/>
Prechlorinated	<input type="checkbox"/>	MO Alk. as CaCO <sub>3</sub>	<input type="checkbox"/>	Selenium as Se	<input type="checkbox"/>
Filtered	<input type="checkbox"/>	PP Alk. as CaCO <sub>3</sub>	<input type="checkbox"/>	Silver as Ag	<input type="checkbox"/>
Postchlorinated	<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>
Zeolite softened	<input type="checkbox"/>	Iron as Fe	<input type="checkbox"/>	Fluorides (direct) as F	<input type="checkbox"/>
Lime-soda softened	<input type="checkbox"/>	Manganese as Mn	<input type="checkbox"/>	Nitrates as N	<input type="checkbox"/>
Coagulated and settled	<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>
Phosphate treatment	<input type="checkbox"/>	Calcium as Ca	<input type="checkbox"/>	Organics <u>see reverse side</u>	<input checked="" type="checkbox"/>
Fluoride treatment	<input type="checkbox"/>	Magnesium as Mg	<input type="checkbox"/>	Endrin	<input type="checkbox"/>
	<input type="checkbox"/>	Sodium as Na	<input type="checkbox"/>	Lindane	<input type="checkbox"/>
	<input type="checkbox"/>	Potassium as K	<input type="checkbox"/>	Methoxychlor	<input type="checkbox"/>
	<input type="checkbox"/>		<input type="checkbox"/>	Toxaphene	<input type="checkbox"/>
	<input type="checkbox"/>	Chlorides as Cl	<input type="checkbox"/>	2,4-D	<input type="checkbox"/>
FIELD EXAMINATION	<input type="checkbox"/>	Sulphates as SO <sub>4</sub>	<input type="checkbox"/>	2,4,5-TP	<input type="checkbox"/>
pH	<input type="checkbox"/>	Phosphates as PO <sub>4</sub>	<input type="checkbox"/>		<input type="checkbox"/>
CO <sub>2</sub> mg/l	<input type="checkbox"/>		<input type="checkbox"/>	Radionuclides	<input type="checkbox"/>
Iron mg/l	<input type="checkbox"/>	Alum as Al	<input type="checkbox"/>	Gross Alpha	<input type="checkbox"/>
	<input type="checkbox"/>	Sp. Cond. $\mu$ mhos/cm	<input type="checkbox"/>	Gross Beta	<input type="checkbox"/>

REMARKS:



Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

INDIANA STATE BOARD OF HEALTH  
Water & Sewage Laboratory Division  
1330 West Michigan Street  
P.O. Box 1964  
INDIANAPOLIS, INDIANA 46206-1964  
**Chemical Examination of Water**

01 0356  
Do not write in this space  
Lab. No. C. H 320  
Date Rec. MAY 22 1985  
Date Rep. \_\_\_\_\_

**FILL IN THIS SPACE. USE SOFT PENCIL.**  
Indiana State Board of Health is to mail report to  
Elkhart County Health Department  
(Name) 315 S. SECOND ST.  
(Street) ELKHART, IN. 46514 INDIANA  
(City or Town) ATTN. R.T. BROWN

Also, mail copy of report to  
Marty Risch  
(Name) Groundwater Section  
(Street) ISSA - W.P.C.D INDIANA  
(City or Town)

**WELLWATER SAMPLE**  
Name of Utility or Organization \_\_\_\_\_

Supt. \_\_\_\_\_

City or Town \_\_\_\_\_ 294-7064

Collected by: \_\_\_\_\_ Date Collected 5/17/85 Hour 8:11P

Where was sample collected? KITCHEN FAUCET - NO SUFFERER **SAMPLE OR 7**  
Bottle No. OR 7

Name unusual conditions NONE

FIELD INFORMATION		LABORATORY EXAMINATION			
Indicate all treatment this sample has received.		Check	Do not Check mg/l	Check	Do not Check mg/l
No Treatment	Check	Odor		Arsenic as As	
Chlorination		Color		Barium as Ba	
Plain sedimentation		Turbidity		Cadmium as Cd	
Aerated and settled		pH		Chromium (Total)	
Potassium Permanganate				Lead as Pb	
Coagulant Aid		Hardness as CaCO <sub>3</sub>		Mercury as Hg	
Prechlorinated		MB AL. as CaCO <sub>3</sub>		Selenium as Se	
Filtered		PP AL. as CaCO <sub>3</sub>		Silver as Ag	
Postchlorinated					
Zeolite softened		Iron as Fe		Fluorides (direct) as F	
Lime-soda softened		Manganese as Mn		Nitrates as N	
Coagulated and settled					
Phosphate treatment		Calcium as Ca		Organics <u>See reverse side</u> <b>X</b>	
Fluoride treatment		Magnesium as Mg		Endrin	
		Sodium as Na		Lindane	
		Potassium as K		Methoxychlor	
				Toxaphene	
		Chlorides as Cl		2,4-D	
		Sulphates as SO <sub>4</sub>		2,4,5-TP	
		Phosphates as PO <sub>4</sub>			
FIELD EXAMINATION					
pH					
CO <sub>2</sub> mg/l				Radionuclides	pCi/l
Iron mg/l		Alum as Al		Gross Alpha	
		Sp. Cond. $\mu$ mhos/cm		Gross Beta	

REMARKS.

**RECEIVED**



FULL PRIORITY  
POLLUTANT  
SITES  

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5 SITES



## Check Space

Do not write in this space

Lab. No. C. H 178

Date Rec. MAR 11 1985

Date Rep. \_\_\_\_\_

Branch		Eng. Div.	
Dental		EPA	
Other			

FILL IN THIS SPACE. USE SOFT PENCIL.	
Indiana State Board of Health is to mail report to Rick Brown, Elkhart County	
(Name)	Health Department 315 S. Second Street
(Street)	Elkhart, IN 46516
(City or Town)	INDIANA

Also, ~~copy~~ copy of report to  
Martin Risch, ISBH  
(Name) Division of Water Pollution Control  
(Street) - Groundwater Section INDIANA  
(City or Town)

WELL WATER SAMPLE

Name/Address/Phone

City or Town

**Collected by:**

Where was sample collected? OUTSIDE FAUCET

Name unusual conditions (WELL DEPTH?) PREVIOUS SAMPLE + FOR TCE → LOCAL LAB

FIELD INFORMATION		LABORATORY EXAMINATION							
Indicate all treatment this sample has received.			ppb	Check	Do not Check mg/l		ppb	Check	Do not Check mg/l
No Treatment	<input type="checkbox"/>	Odor				Arsenic as As		<input checked="" type="checkbox"/>	0.2
Chlorination	<input type="checkbox"/>	Color				Copper as Cu		<input checked="" type="checkbox"/>	98
Plain sedimentation	<input type="checkbox"/>	Turbidity				Cadmium as Cd		<input checked="" type="checkbox"/>	<2
Aerated and settled	<input type="checkbox"/>	pH				Chromium (Total)		<input checked="" type="checkbox"/>	<10
Potassium Permanganate	<input type="checkbox"/>					Lead as Pb		<input checked="" type="checkbox"/>	100
Coagulant Aid	<input type="checkbox"/>	Hardness as CaCO <sub>3</sub>				Zinc as Zn		<input checked="" type="checkbox"/>	120
Prechlorinated	<input type="checkbox"/>	MO Alk. as CaCO <sub>3</sub>				Selenium as Se			
Filtered	<input type="checkbox"/>	PP Alk. as CaCO <sub>3</sub>				Silver as Ag		<input checked="" type="checkbox"/>	<10
Postchlorinated	<input type="checkbox"/>								
Zeolite softened	<input type="checkbox"/>	Iron as Fe		<input checked="" type="checkbox"/>	50	Fluorides (direct) as F			
Lime-soda softened	<input type="checkbox"/>	Manganese as Mn		<input checked="" type="checkbox"/>	420	Nitrates as N			
Coagulated and settled	<input type="checkbox"/>					CYANIDE		<input checked="" type="checkbox"/>	4.003
Phosphate treatment	<input type="checkbox"/>	Calcium as Ca				Organics see back of page 2		<input checked="" type="checkbox"/>	
Fluoride treatment	<input type="checkbox"/>	Magnesium as Mg				Endrin			
	<input type="checkbox"/>	Sodium as Na				Lindane			
	<input type="checkbox"/>	Potassium as K				Methoxychlor			
	<input type="checkbox"/>					Toxaphene			
	<input type="checkbox"/>	Chlorides as Cl				2,4-D			
	<input type="checkbox"/>	Sulphates as SO <sub>4</sub>				2,4,5-TP			
	<input type="checkbox"/>	Phosphates as PO <sub>4</sub>							
FIELD EXAMINATION									
pH									
CO <sub>2</sub> mg/l						Radionuclides			pCi/l
Iron mg/l		Alum as Al				Gross Alpha			
		Sp Cond. μmhos/cm				Gross Beta			

REMARKS.

LAB: Please preserve CYANIDE sample with 1ml 50% NaOH/liter when received at ISBH Lab. Also preserve Metals Sample with 5ml HNO<sub>3</sub>/liter. Thank you.

01 0360

Form 4626A  
Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

INDIANA STATE BOARD OF HEALTH  
Water & Sewage Laboratory Division  
1330 West Michigan Street  
P.O. Box 1964  
INDIANAPOLIS, INDIANA 46206-1964  
Chemical Examination of Water

Do not write in this space

Lab. No. C. H 178Date Rec. MAR 11 1985

Date Rep. \_\_\_\_\_

FILL IN THIS SPACE. USE SOFT PENCIL.  
Indiana State Board of Health is to mail report to  
Rick Brown, Elkhart County

(Name) Health Department  
315 S. Second Street

(Street) Elkhart, IN 46516 INDIANA

(City or Town)

Also, ~~mail~~ copy of report to  
Martin Risch, ISBH

(Name) Division of Water Pollution Control

(Street) -Groundwater Section INDIANA

(City or Town)

WELL WATER SAM  
Name/Address/Phone \_\_\_\_\_

City or Town \_\_\_\_\_

Collected by: \_\_\_\_\_

Date Collected 3/6/85Hour 11:50 AMWhere was sample collected? OUTSIDE FAUCETSAMPLE  
Bottle No. R3Name unusual conditions (WELL DEPTH ?) PREVIOUS SAMPLE + FOR TCE → LOCAL LAB

FIELD INFORMATION		LABORATORY EXAMINATION			
Indicate all treatment this sample has received.	Check	Check	Do not Check mg/l	Check	Do not Check mg/l
No Treatment		Odor		Arsenic as As	<input checked="" type="checkbox"/>
Chlorination		Color		Copper as Cu	<input checked="" type="checkbox"/>
Plain sedimentation		Turbidity		Cadmium as Cd	<input checked="" type="checkbox"/>
Aerated and settled		pH		Chromium (Total)	<input checked="" type="checkbox"/>
Potassium Permanganate				Lead as Pb	<input checked="" type="checkbox"/>
Coagulant Aid		Hardness as CaCO <sub>3</sub>		Zinc as Zn	<input checked="" type="checkbox"/>
Prechlorinated		MO Alk. as CaCO <sub>3</sub>		Selenium as Se	
Filtered		PP Alk. as CaCO <sub>3</sub>		Silver as Ag	<input checked="" type="checkbox"/>
Postchlorinated					
Zeolite softened		Iron as Fe	<input checked="" type="checkbox"/>	Fluorides (direct) as F	
Lime-soda softened		Manganese as Mn	<input checked="" type="checkbox"/>	Nitrates as N	
Coagulated and settled				CYANIDE	<input checked="" type="checkbox"/>
Phosphate treatment		Calcium as Ca		Organics see back of page	<input checked="" type="checkbox"/>
Fluoride treatment		Magnesium as Mg		Endrin	
		Sodium as Na		Lindane	
		Potassium as K		Methoxychlor	
				Toxaphene	
		Chlorides as Cl		2,4-D	
FIELD EXAMINATION		Sulphates as SO <sub>4</sub>		2,4,5-TP	
pH		Phosphates as PO <sub>4</sub>			
CO <sub>2</sub> mg/l				Radionuclides	pCi/l
Iron mg/l		Alum as Al		Gross Alpha	
		Sp. Cond. $\mu$ mhos/cm		Gross Beta	

REMARKS:

AB: Please preserve CYANIDE sample with 1ml 50% NaOH/liter when received at ISBH Lab. Also preserve Metals Sample with 5ml HNO<sub>3</sub>/liter. Thank you.

## Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

INDIANA STATE BOARD OF HEALTH  
Water & Sewage Laboratory Division  
1330 West Michigan Street  
P.O. Box 1964  
INDIANAPOLIS, INDIANA 46206-1964  
Chemical Examination of Water

01 0361

Do not write in this space

Lab. No. C. H 512  
Date Rec. MAY 22 1985  
Date Rep. \_\_\_\_\_

FILL IN THIS SPACE. USE SOFT PENCIL.  
Indiana State Board of Health is to mail report to

Elkhart County Health Department  
(Name)  
315 S. SECOND ST.  
(Street)  
ELKHART, IN. 46514 INDIANA  
(City or Town) ATTN. R.T. BROWN

Also, mail copy of report to

Marty Risch  
(Name)  
Groundwater Section  
(Street)  
ISSA - WPCD INDIANA  
(City or Town)

## WELLWATER SAMPLE

Name of Utility or Organization

6

Supt. \_\_\_\_\_

City or Town \_\_\_\_\_

294-3840

Collected by: \_\_\_\_\_

6

Date Collected

5/17/85 Hour 7:01p

Where was sample collected?

KITCHEN FAUCET - UNSOFTENED

Bottle No. R4

Name unusual conditions

PREVIOUS SAMPLE + FOR TCE → MARYLAND LAB

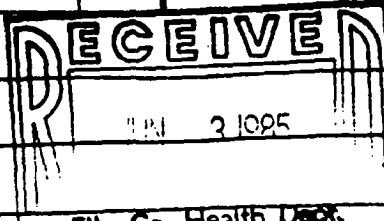
## FIELD INFORMATION

## LABORATORY EXAMINATION

Indicate all treatment this sample has received.

	Check		Check	Do not Check mg/l		Check	Do not Check mg/l
No Treatment		Odor			Arsenic as As		
Chlorination		Color			Barium as BA		
Plain sedimentation		Turbidity			Cadmium as Cd		
Aerated and settled		pH			Chromium (Total)		
Potassium Permanganate		Hardness as CaCO <sub>3</sub>			Lead as Pb		
Coagulant Aid		MO Alk. as CaCO <sub>3</sub>			Mercury as Hg		
Prechlorinated		PP Alk. as CaCO <sub>3</sub>			Selenium as Se		
Filtered		Iron as Fe			Silver as Ag		
Postchlorinated		Manganese as Mn			Fluorides (direct) as F		
Zeolite softened		Calcium as Ca			Nitrates as N		
Lime-soda softened		Magnesium as Mg			Organics <u>reverse side</u> X		
Coagulated and settled		Sodium as Na			Endrin		
Phosphate treatment		Potassium as K			Lindane		
Fluoride treatment		Chlorides as Cl			Methoxychlor		
		Sulphates as SO <sub>4</sub>			Toxaphene		
		Phosphates as PO <sub>4</sub>			2,4-D		
					2,4,5-TP		
					Radionuclides		pCi/l
					Gross Alpha		
					Gross Beta		

REMARKS:



## Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

INDIANA STATE BOARD OF HEALTH  
Water & Sewage Laboratory Division  
1330 West Michigan Street  
P.O. Box 1964  
INDIANAPOLIS, INDIANA 46206-1964  
Chemical Examination of Water

01 0362

Do not write in this space

Lab. No. C. H 179Date Rec. MAR 11 1985

Date Rep. \_\_\_\_\_

FILL IN THIS SPACE. USE SOFT PENCIL.  
Indiana State Board of Health is to mail report to  
Rick Brown, Elkhart County

(Name)	<u>Health Department</u>		
(Street)	<u>315 S. Second Street</u>		
(City or Town)	<u>Elkhart, IN 46516</u>	INDIANA	

Also, ~~make~~ copy of report toMartin Risch, ISBH

(Name)	<u>Division of Water Pollution Control</u>		
(Street)	<u>-Groundwater Section</u>		
(City or Town)	INDIANA		

## WELL WATER SAMPLE

Name/Address/Phone \_\_\_\_\_

City or Town \_\_\_\_\_

Collected by: \_\_\_\_\_

Date Collected 3/6/85Hour 12:05 PMWhere was sample collected? KITCHEN SINKSAMPLE Bottle No. R4Name unusual conditions (WELL DEPTH ?) PREVIOUS SAMPLE + FOR TEE -> MARYLAND LAB

## FIELD INFORMATION

## LABORATORY EXAMINATION

Indicate all treatment this sample has received.		ppb		Check	Do not Check	ppb		Check	Do not Check
No Treatment	Check	Odor				Arsenic as As			2.0
Chlorination		Color				Copper as Cu			76
Plain sedimentation		Turbidity				Cadmium as Cd			<2
Aerated and settled		pH				Chromium (Total)			<10
Potassium Permanganate						Lead as Pb			<1.0
Coagulant Aid		Hardness as CaCO <sub>3</sub>				Zinc as Zn			55.0
Prechlorinated		MO Alk. as CaCO <sub>3</sub>				Selenium as Se			
Filtered		PP Alk. as CaCO <sub>3</sub>				Silver as Ag			<10
Postchlorinated									
Zeolite softened		Iron as Fe			250	Fluoride (direct) as F			
Lime-soda softened		Manganese as Mn			2.2	Nitrates as N			
Coagulated and settled						CYANIDE			5.005
Phosphate treatment		Calcium as Ca				Organics see back of page			
Fluoride treatment		Magnesium as Mg				Endrin			
		Sodium as Na				Lindane			
		Potassium as K				Methoxychlor			
						Toxaphene			
		Chlorides as Cl <sub>2</sub>				2,4-D			
		Sulphates as SO <sub>4</sub>				2,4,6-TP			
		Phosphates as PO <sub>4</sub>							
						Radionuclides			pCi/l
		Alum as Al				Gross Alpha			
		Sp. Cond. $\mu$ mhos/cm				Gross Beta			

## REMARKS:

LAB: Please preserve CYANIDE sample with 1ml 50% NaOH/liter when received at ISBH Lab. Also preserve Metals Sample with 5ml HNO<sub>3</sub>/liter. Thank you.

Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

INDIANA STATE BOARD OF HEALTH  
Water & Sewage Laboratory Division  
1330 West Michigan Street  
P.O. Box 1964  
INDIANAPOLIS, INDIANA 46206-1964  
Chemical Examination of Water

01 0363

Do not write in this space

Lab. No. C. H 179Date Rec. MAR 11 1985

Date Rep. \_\_\_\_\_

FILL IN THIS SPACE. USE SOFT PENCIL.  
Indiana State Board of Health is to mail report to  
Rick Brown, Elkhart County

(Name) Health Department  
315 S. Second Street  
(Street) Elkhart, IN 46516 INDIANA  
(City or Town)

Also, ~~make~~ copy of report toMartin Risch, ISBH

(Name) Division of Water Pollution Control  
(Street) -Groundwater Section INDIANA  
(City or Town)

## WELL WATER SAMPLE

Name/Address/Phone \_\_\_\_\_

City or Town \_\_\_\_\_

Collected by: \_\_\_\_\_

Date Collected 3/6/85Hour 12:05 PMWhere was sample collected? KITCHEN SINKSAMPLE  
Bottle No. R4Name unusual conditions (WELL DEPTH ?) PREVIOUS SAMPLE + FOR TEE -> MARYLAND LAB

## FIELD INFORMATION

## LABORATORY EXAMINATION

Indicate all treatment this sample has received.				Check	Do not Check mg/l		Check	Do not Check mg/l
No Treatment	<input type="checkbox"/>	Odor	<input type="checkbox"/>			Arsenic as As	<input checked="" type="checkbox"/>	
Chlorination	<input type="checkbox"/>	Color	<input type="checkbox"/>			Copper as Cu	<input checked="" type="checkbox"/>	
Plain sedimentation	<input type="checkbox"/>	Turbidity	<input type="checkbox"/>			Cadmium as Cd	<input checked="" type="checkbox"/>	
Aerated and settled	<input type="checkbox"/>	pH	<input type="checkbox"/>			Chromium (Total)	<input checked="" type="checkbox"/>	
Potassium Permanganate	<input type="checkbox"/>		<input type="checkbox"/>			Lead as Pb	<input checked="" type="checkbox"/>	
Coagulant Aid	<input type="checkbox"/>	Hardness as CaCO <sub>3</sub>	<input type="checkbox"/>			Zinc as Zn	<input checked="" type="checkbox"/>	
Prechlorinated	<input type="checkbox"/>	MO Alk. as CaCO <sub>3</sub>	<input type="checkbox"/>			Selenium as Se	<input type="checkbox"/>	
Filtered	<input type="checkbox"/>	PP Alk. as CaCO <sub>3</sub>	<input type="checkbox"/>			Silver as Ag	<input checked="" type="checkbox"/>	
Postchlorinated	<input type="checkbox"/>		<input type="checkbox"/>				<input type="checkbox"/>	
Zeolite softened	<input type="checkbox"/>	Iron as Fe	<input checked="" type="checkbox"/>			Fluorides (direct) as F	<input type="checkbox"/>	
Lime-soda softened	<input type="checkbox"/>	Manganese as Mn	<input checked="" type="checkbox"/>			Nitrates as N	<input type="checkbox"/>	
Coagulated and settled	<input type="checkbox"/>		<input type="checkbox"/>			CYANIDE	<input checked="" type="checkbox"/>	
Phosphate treatment	<input type="checkbox"/>	Calcium as Ca	<input type="checkbox"/>			Organics see back of page	<input checked="" type="checkbox"/>	
Fluoride treatment	<input type="checkbox"/>	Magnesium as Mg	<input type="checkbox"/>			Endrin	<input type="checkbox"/>	
	<input type="checkbox"/>	Sodium as Na	<input type="checkbox"/>			Lindane	<input type="checkbox"/>	
	<input type="checkbox"/>	Potassium as K	<input type="checkbox"/>			Methoxychlor	<input type="checkbox"/>	
	<input type="checkbox"/>		<input type="checkbox"/>			Toxaphene	<input type="checkbox"/>	
	<input type="checkbox"/>	Chlorides as Cl	<input type="checkbox"/>			2,4-D	<input type="checkbox"/>	
FIELD EXAMINATION		Sulphates as SO <sub>4</sub>	<input type="checkbox"/>			2,4,5-TP	<input type="checkbox"/>	
pH		Phosphates as PO <sub>4</sub>	<input type="checkbox"/>				<input type="checkbox"/>	
CO <sub>2</sub> mg/l			<input type="checkbox"/>			Radionuclides		pCi/l
Iron mg/l		Alum as Al	<input type="checkbox"/>			Gross Alpha		
		Sp. Cond. $\mu$ mhos/cm	<input type="checkbox"/>			Gross Beta		

## REMARKS:

LAB: Please preserve CYANIDE sample with 1ml 50% NaOH/liter when received at ISBH Lab. Also preserve Metals Sample with 5ml HNO<sub>3</sub>/liter. Thank you.

## Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

## INDIANA STATE BOARD OF HEALTH

Water &amp; Sewage Laboratory Division

1330 West Michigan Street

P.O. Box 1964

INDIANAPOLIS, INDIANA 46206-1964

## Chemical Examination of Water

Do no. 01 0364

Lab. No. C. H 513

Date Rec. MAY 17 1985

Date Rep. \_\_\_\_\_

FILL IN THIS SPACE. USE SOFT PENCIL.  
Indiana State Board of Health is to mail report toElkhart County Health Department

(Name)

315 S. SECOND ST.

(Street)

ELKHART, IN. 46514

INDIANA

(City or Town)

ATTN. R.T. BROWN

Also, mail copy of report to

Marty Risch

(Name)

Groundwater Section

(Street)

ISBHA - WPCD

INDIANA

(City or Town)

WELLWATER SAMPLE  
Name of Utility or Organization

6

Supt.

City or Town

6

293-6440

Collected by:

6

Date Collected

5/17/85Hour 6:25P

Where was sample collected?

OUTSIDE FAUCETBottle No. R5

Name unusual conditions

CONSIDERED "BACKGROUND" SAMPLE

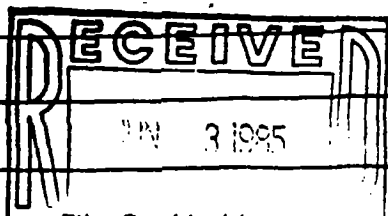
## FIELD INFORMATION

## LABORATORY EXAMINATION

Indicate all treatment this sample  
has received.

	Check		Check	Do not Check mg/l		Check	Do not Check mg/l
No Treatment		Odor			Arsenic as As		
Chlorination		Color			Barium as BA		
Plain sedimentation		Turbidity			Cadmium as Cd		
Aerated and settled		pH			Chromium (Total)		
Potassium Permanganate					Lead as Pb		
Cogulant Aid		Hardness as CaCO <sub>3</sub>			Mercury as Hg		
Precipitated		MO Alk. as CaCO <sub>3</sub>			Selenium as Se		
Filtered		PP Alk. as CaCO <sub>3</sub>			Silver as Ag		
Patchlorinated							
Zeolite softened		Iron as Fe			Fluorides (direct) as F		
Lime-soda softened		Manganese as Mn			Nitrates as N		
Cogulated and settled							
Phosphate treatment		Calcium as Ca			Organics <u>SEE REVERSE SIDE</u>		
Fluoride treatment		Magnesium as Mg			Endrin		
		Sodium as Na			Lindane		
		Potassium as K			Methoxychlor		
					Toxaphene		
		Chlorides as Cl			2,4-D		
FIELD EXAMINATION		Sulphates as SO <sub>4</sub>			2,4,5-TP		
pH		Phosphates as PO <sub>4</sub>					
CO <sub>2</sub> mg/l					Radionuclides		pCi/l
Iron mg/l		Alum as Al			Gross Alpha		
		Sp Cond. $\mu$ mhos/cm			Gross Beta		

REMARKS:







01 0366

Do not write in this space

Lab. No. C. H 180

Date Rec. MAR 11 1985

Date Rep. \_\_\_\_\_

FILL IN THIS SPACE. USE SOFT PENCIL.	
Indiana State Board of Health is to mail report to Rick Brown, Elkhart County	
(Name)	Health Department 315 S. Second Street
(Street)	Elkhart, IN 46516
(City or Town)	INDIANA

Also, [REDACTED] copy of report to  
Martin Risch, ISBH

(Name) Division of Water Pollution Control

(Street) - Groundwater Section INDIANA

(City or Town)

WELL WATER SAMPLE

Name/Address/Phone. [REDACTED] 6 [REDACTED] 293-6440

**City or Town** \_\_\_\_\_

Collected by: [redacted] <sup>6</sup> [redacted] Date Collected 3/6/85 Hour 12:15 PM

Where was sample collected? KITCHEN SINK SAMPLE Bottle No. R5

Name unusual conditions (WELL DEPTH ?) CONSIDERED "BACKGROUND" SAMPLE

FIELD INFORMATION		LABORATORY EXAMINATION					
Indicate all treatment this sample has received.			Check	Do not Check mg/l		Check	Do not Check m
No Treatment	Check	Odor			Arsenic as As	<input checked="" type="checkbox"/>	
Chlorination		Color			Copper as Cu	<input checked="" type="checkbox"/>	
Plain sedimentation		Turbidity			Cadmium as Cd	<input checked="" type="checkbox"/>	
Aerated and settled		pH			Chromium (Total)	<input checked="" type="checkbox"/>	
Potassium Permanganate					Lead as Pb	<input checked="" type="checkbox"/>	
Coagulant Aid		Hardness as CaCO <sub>3</sub>			Zinc as Zn	<input checked="" type="checkbox"/>	
Prechlorinated		MO Alk. as CaCO <sub>3</sub>			Selenium as Se		
Filtered		PP Alk. as CaCO <sub>3</sub>			Silver as Ag	<input checked="" type="checkbox"/>	
Postchlorinated							
Zeolite softened		Iron as Fe	<input checked="" type="checkbox"/>		Fluorides (direct) as F		
Lime-soda softened		Manganese as Mn	<input checked="" type="checkbox"/>		Nitrates as N		
Coagulated and settled					CYANIDE	<input checked="" type="checkbox"/>	
Phosphate treatment		Calcium as Ca			Organics see back of page	<input checked="" type="checkbox"/>	
Fluoride treatment		Magnesium as Mg			Endrin		
		Sodium as Na			Lindane		
		Potassium as K			Methoxychlor		
					Toxaphene		
		Chlorides as Cl			2,4-D		
FIELD EXAMINATION		Sulphates as SO <sub>4</sub>			2,4,5-TP		
pH		Phosphates as PO <sub>4</sub>					
CO <sub>2</sub> mg/l					Radionuclides		pCi/l
Iron mg/l		Alum as Al			Gross Alpha		
		Sp. Cond. $\mu$ mhos/cm			Gross Beta		

REMARKS: LAB: Please preserve CYANIDE sample with 1ml 50% NaOH/liter when received at ISBH Lab. Also preserve Metals Sample with 5ml HNO<sub>3</sub>/liter. Thank you.

## Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

INDIANA STATE BOARD OF HEALTH  
Water & Sewage Laboratory Division  
1330 West Michigan Street  
P.O. Box 1964  
INDIANAPOLIS, INDIANA 46206-1964  
Chemical Examination of Water

01 0367

Do not write in this space

Lab. No. C. H 509

Date Rec. MAY 22 1985

Date Rep. \_\_\_\_\_

FILL IN THIS SPACE. USE SOFT PENCIL.  
Indiana State Board of Health is to mail report to  
Elkhart County Health Department

(Name)

315 S. SECOND ST.

(Street)

ELKHART, IN. 46514

INDIANA

(City or Town)

ATTN. R.T. BROWN

Also, mail copy of report to

Marty Risch

(Name)

Groundwater Section

(Street)

ISSB4 - WPCD

INDIANA

(City or Town)

## WELLWATER SAMPLE

Name of Utility or Organization

KRUIS ENGINEERING / PLASTICS Supt.

City or Town

2221 INDUSTRIAL PKWY. ELKHART293-4613

Collected by:

R.T. BROWN

Date Collected

5/17/85

Hour

4:35 PM

Where was sample collected?

RESTROOM COLD WATER TAP

Bottle No.

R1

Name unusual conditions

WQVE (WELL DEPTH 30')

## FIELD INFORMATION

## LABORATORY EXAMINATION

Indicate all treatment this sample has received.

	Check
No Treatment	
Chlorination	
Plain sedimentation	
Aerated and settled	
Potassium Permanganate	
Coagulant Aid	
Prechlorinated	
Filtered	
Postchlorinated	
Zeolite softened	
Lime-soda softened	
Coagulated and settled	
Phosphate treatment	
Fluoride treatment	

Odor	Check	Do not Check mg/l
Color		
Turbidity		
pH		
Hardness as CaCO <sub>3</sub>		
MO Alk. as CaCO <sub>3</sub>		
PP Alk. as CaCO <sub>3</sub>		
Iron as Fe		
Manganese as Mn		
Calcium as Ca		
Magnesium as Mg		
Sodium as Na		
Potassium as K		

Arsenic as As	Check	Do not Check mg/l
Barium as Ba		
Cadmium as Cd		
Chromium (Total)		
Lead as Pb		
Mercury as Hg		
Selenium as Se		
Silver as Ag		

Fluorides (direct) as F	Check	Do not Check mg/l
Nitrates as N		

Organics See reverse side X

Endrin

Lindane

Methoxychlor

Toxaphene

2,4-D

2,4,5-TP

Radionuclides

Gross Alpha

Gross Beta

## FIELD EXAMINATION

pH

CO<sub>2</sub> mg/l

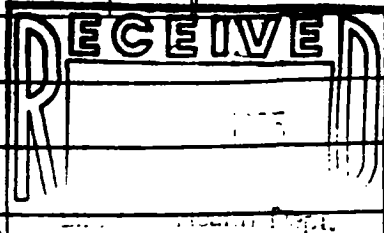
Iron mg/l

Sulphates as SO<sub>4</sub>Phosphates as PO<sub>4</sub>

Alum as Al

Sp. Cond.  $\mu$ mhos/cm

REMARKS:



## Check Space

01 0368

# INDIANA STATE BOARD OF HEALTH

**Water & Sewage Laboratory Division**  
1330 West Michigan Street  
P.O. Box 1964

INDIANAPOLIS, INDIANA 46206-1964  
Chemical Examination of Water

**Do not write in this space**

Lab. No. C. H 176

Date Rec. FEB 17 1985

Date Rep. \_\_\_\_\_

Branch		Eng. Div.	
Dental		EPA	
Other			

**FILL IN THIS SPACE. USE SOFT PENCIL.**  
Indiana State Board of Health is to mail report to  
*Rick Brown, Elkhart County*

(Name)	Health Department 315 S. Second Street
(Street)	Elkhart, IN 46516
(City or Town)	INDIANA

Also, [REDACTED] copy of report to

Martin Risch, ISBH

(Name) Division of Water Pollution Control  
(Street) - Groundwater Section INDIANA  
(City or Town) \_\_\_\_\_

## WELL WATER SAMPLE

Name/Address/Phone KRUIS ENGINEERING / INDIANA PLASTICS 293-4613

City or Town ELKHART 46514

Collected by: R.T. BROWN / M. MICHAEL - ECHD Date Collected 3/6/95 Hour 11:15 AM

Where was sample collected? RESTROOM SINK SAMPLE Bottle No. R1

Name unusual conditions NONE (WELL DEPTH 30') MUNICIPAL WATER AVAILABLE - NOT USED

FIELD INFORMATION		LABORATORY EXAMINATION							
Indicate all treatment this sample has received.		ppb		Check	Do not Check mg/l	ppb		Check	Do not Check mg/l
No Treatment	Check	Odor				Arsenic as As			
Chlorination		Color				Copper as Cu			
Plain sedimentation		Turbidity				Cadmium as Cd			
Aerated and settled		pH				Chromium (Total)			
Potassium Permanganate						Lead as Pb			
Coagulant Aid		Hardness as CaCO <sub>3</sub>				Zinc as Zn			
Prechlorinated		MD Alk. as CaCO <sub>3</sub>				Selenium as Se			
Filtered		PP Alk. as CaCO <sub>3</sub>				Silver as Ag			
Postchlorinated									
Zeolite softened		Iron as Fe			<50	Fluorides (direct) as F			
Lime-soda softened		Manganese as Mn			<30	Nitrates as N			
Coagulated and settled						CYANIDE			<.005
Phosphorus treatment		Calcium as Ca				Organics see back of page			
Fluoride treatment		Magnesium as Mg				Endrin			
		Sodium as Na				Lindane			
		Potassium as K				Methoxychlor			
						Toxaphene			
		Chlorides as Cl				2,4-D			
FIELD EXAMINATION		Sulphates as SO <sub>4</sub>				2,4,5-TP			
pH		Phosphates as PO <sub>4</sub>							
CO <sub>2</sub> mg/l						Radionuclides			pCi/l
Iron mg/l		Alum as Al				Gross Alpha			
		Sp. Cond. $\mu$ mhos/cm				Gross Beta			

## REMARKS:

REMARKS: LAB: Please preserve CYANIDE sample with 1ml 50% NaOH/liter when received at ISBH Lab. Also preserve Metals Sample with 5ml HNO<sub>3</sub>/liter. Thank you.

## Check Space

**INDIANA STATE BOARD OF HEALTH**

**Water & Sewage Laboratory Division**

1330 West Michigan Street

**P.O. Box 1964**

INDIANAPOLIS, INDIANA 46206-1964

## Chemical Examination of Water

**Do not write in this space**

Lab. No. CH 176

Date Rec **MAR 1 1 1985**

Date Rep. \_\_\_\_\_

Branch		Eng.Div.	
Dental		EPA	
Other			

**FILL IN THIS SPACE. USE SOFT PENCIL.**  
Indiana State Board of Health is to mail report to  
*Rick Brown, Elkhart County*

(Name)	Health Department 315 S. Second Street
(Street)	Elkhart, IN 46516
(City or Town)	INDIANA

Also, ~~XXXX~~ copy of report to

Martin Risch, ISBH

(Name) Division of Water Pollution Control  
(Street) - Groundwater Section INDIANA  
(City or Town)

WELL WATER SAMPLE

Name/Address/Phone KRUIS ENGINEERING / INDIANA PLASTICS 293-4613

City or Town ELKHART, 46514

Collected by: R.T. BROWN / M. MICHAEL - ECHD Date Collected 3/6/85 Hour 11:15 AM

Where was sample collected? RESTROOM SINK SAMPLE Bottle No. R1

Name unusual conditions NONE (WELL DEPTH 30') MUNICIPAL WATER AVAILABLE - NOT USED

FIELD INFORMATION		LABORATORY EXAMINATION					
Indicate all treatment this sample has received.			Check	Do not Check mg/l		Check	Do not Check m
No Treatment		Odor			Arsenic as As	<input checked="" type="checkbox"/>	
Chlorination		Color			Copper as Cu	<input checked="" type="checkbox"/>	
Plain sedimentation		Turbidity			Cadmium as Cd	<input checked="" type="checkbox"/>	
Aerated and settled		pH			Chromium (Total)	<input checked="" type="checkbox"/>	
Potassium Permanganate					Lead as Pb	<input checked="" type="checkbox"/>	
Coagulant Aid		Hardness as CaCO <sub>3</sub>			Zinc as Zn	<input checked="" type="checkbox"/>	
Prechlorinated		MO Alk. as CaCO <sub>3</sub>			Selenium as Se	<input checked="" type="checkbox"/>	
Filtered		PP Alk. as CaCO <sub>3</sub>			Silver as Ag	<input checked="" type="checkbox"/>	
Postchlorinated							
Zeolite softened		Iron as Fe	<input checked="" type="checkbox"/>		Fluorides (direct) as F		
Lime-soda softened		Manganese as Mn	<input checked="" type="checkbox"/>		Nitrates as N		
Coagulated and settled					CYANIDE	<input checked="" type="checkbox"/>	
Phosphate treatment		Calcium as Ca			Organics see back of page	<input checked="" type="checkbox"/>	
Fluoride treatment		Magnesium as Mg			Endrin		
		Sodium as Na			Lindane		
		Potassium as K			Methoxychlor		
					Toxaphene		
		Chlorides as Cl			2,4-D		
FIELD EXAMINATION		Sulphates as SO <sub>4</sub>			2,4,5-TP		
pH		Phosphates as PO <sub>4</sub>					
CO <sub>2</sub> mg/l					Radionuclides		pCi/l
Iron mg/l		Alum as Al			Gross Alpha		
		Sp. Cond. $\mu$ mhos/cm			Gross Beta		

REMARKS:

REMARKS: LAB: Please preserve CYANIDE sample with 1ml 50% NaOH/lite when received at ISBH Lab. Also preserve Metals Sample with 5ml HNO<sub>3</sub>/liter. Thank you.

## Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

INDIANA STATE BOARD OF HEALTH  
Water & Sewage Laboratory Division  
1330 West Michigan Street  
P.O. Box 1964  
INDIANAPOLIS, INDIANA 46206-1964  
Chemical Examination of Water

01 0370  
Do not write in this space  
Lab. No. C. H 510  
Date Rec. MAY 22 '85  
Date Rep. \_\_\_\_\_

FILL IN THIS SPACE. USE SOFT PENCIL.  
Indiana State Board of Health is to mail report to  
Elkhart County Health Department

(Name) 315 S. SECOND ST.  
(Street) ELKHART, IN. 46514 INDIANA  
(City or Town) ATTN. R.T. BROWN

Also, mail copy of report to

(Name) Marty Risch  
(Street) Groundwater Section  
ISBHA - WPCD INDIANA  
(City or Town) \_\_\_\_\_

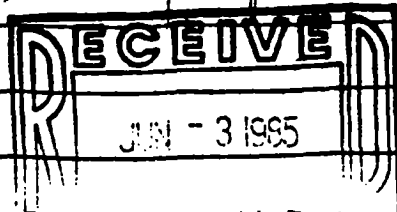
WELL WATER SAMPLE  
Name of Utility or Organization WOLOHAN LUMBER CO. Supt. \_\_\_\_\_  
City or Town 2700 MIDDLEBURY ST. ELKHART 293-1578  
Collected by: R.T. Brown Date Collected 5/17/85 Hour 6:35P  
Where was sample collected? MEN'S RESTROOM COLD WATER TAP Bottle No. R2  
Name unusual conditions NONE

## FIELD INFORMATION

## LABORATORY EXAMINATION

Indicate all treatment this sample has received.							
	Check		Check	Do not Check mg/l		Check	Do not Check mg/l
No Treatment		Odor			Arsenic as As		
Chlorination		Color			Barium as BA		
Plain sedimentation		Turbidity			Cadmium as Cd		
Aerated and settled		pH			Chromium (Total)		
Potassium Permanganate					Lead as Pb		
Coagulant Aid		Hardness as CaCO <sub>3</sub>			Mercury as Hg		
Prechlorinated		MO Alk. as CaCO <sub>3</sub>			Selenium as Se		
Filtered		PP Alk. as CaCO <sub>3</sub>			Silver as Ag		
Potchlorinated							
Zeolite softened		Iron as Fe			Fluorides (direct) as F		
Lime-soda softened		Manganese as Mn			Nitrates as N		
Coagulated and settled							
Phosphate treatment		Calcium as Ca			Organics <u>See reverse side</u> X		
Fluoride treatment		Magnesium as Mg			Endrin		
		Sodium as Na			Lindane		
		Potassium as K			Methoxychlor		
					Toxaphene		
		Chlorides as Cl			2,4-D		
		Sulphates as SO <sub>4</sub>			2,4,5-TP		
		Phosphates as PO <sub>4</sub>					
FIELD EXAMINATION							
pH							
CO <sub>2</sub> mg/l					Radionuclides		pCi/l
Iron mg/l		Alum as Al			Gross Alpha		
		Sp. Cond. (umhos/cm)			Gross Beta		

REMARKS:



## Chemical Examination of Water

Date Rep. \_\_\_\_\_

Branch		Eng.Div.	
Dental		EPA	
Other			

FILL IN THIS SPACE. USE SOFT PENCIL.  
Indiana State Board of Health is to mail report to  
*Rick Brown, Elkhart County*

(Name)	<i>Health Department</i>
	<i>315 S. Second Street</i>
(Street)	<i>Elkhart, IN 46516</i>
(City or Town)	INDIANA

Also, ~~copy~~ copy of report to  
Martin Risch, ISBH  
(Name) Division of Water Pollution Control  
(Street) - Groundwater Section INDIANA  
(City or Town)

## WELL WATER SAMPLE

RON VILLIAMS, AKA

Name/Address/Phone WOLOHAN LUMBER CO. 2700 MIDDLEBURY ST. /293-15

City or Town ELKHART, 46514

Collected by: R.T. BROWN / M. MICHAEL - ECHA Date Collected 3/6/95 Hour 11:35 AM

Where was sample collected? MEN'S RESTROOM SINK SAMPLE Bottle No. R2

Name unusual conditions NONE (WELL DEPTH?) MUNICIPAL WATER AVAILABLE - NOT USED

FIELD INFORMATION		LABORATORY EXAMINATION							
Indicate all treatment this sample has received.			ppb	Check	Do not Check <del>( )</del>		ppb	Check	Do not Check <del>( )</del>
No Treatment	<input type="checkbox"/>	Odor				Arsenic as As			
Chlorination	<input type="checkbox"/>	Color				Copper as Cu			
Plain sedimentation	<input type="checkbox"/>	Turbidity				Cadmium as Cd			
Aerated and settled	<input type="checkbox"/>	pH				Chromium (Total)			
Potassium Permanganate	<input type="checkbox"/>					Lead as Pb			
Coagulant Aid	<input type="checkbox"/>	Hardness as CaCO <sub>3</sub>				Zinc as Zn			
Prechlorinated	<input type="checkbox"/>	MO Alk. as CaCO <sub>3</sub>				Selenium as Se			
Filtered	<input type="checkbox"/>	PP Alk. as CaCO <sub>3</sub>				Silver as Ag			
Postchlorinated	<input type="checkbox"/>								
Zeolite softened	<input type="checkbox"/>	Iron as Fe		X	540	Fluorides (direct) as F			
Lime-soda softened	<input type="checkbox"/>	Manganese as Mn		X	120	Nitrates as N			
Coagulated and settled	<input type="checkbox"/>					CYANIDE		X	5.005
Phosphate treatment	<input type="checkbox"/>	Calcium as Ca				Organics see back of page.		X	
Fluoride treatment	<input type="checkbox"/>	Magnesium as Mg				Dieldrin			
		Sodium as Na				Endane			
		Potassium as K				Methoxychlor			
						Toxaphene			
		Chlorides as Cl				DDT			
FIELD EXAMINATION		Sulphates as SO <sub>4</sub>				2,4-D			
pH		Phosphates as PO <sub>4</sub>				2,4,5-TP			
CO <sub>2</sub> mg/l									
Iron mg/l		Alum as Al				Radienuclides			pCi/l
		Sp. Cond. μmhos/cm				Gross Alpha			
						Gross Beta			

REMARKS:

REMARKS: LAB: Please preserve CYANIDE sample with 1ml 50% NaOH/liter when received at ISBH Lab. Also preserve Metals Sample with 5ml HNO<sub>3</sub>/liter. Thank you.

Check Space

Branch		Eng. Div.	
Dental		EPA	
Other			

INDIANA STATE BOARD OF HEALTH  
Water & Sewage Laboratory Division  
1330 West Michigan Street  
P.O. Box 1964  
INDIANAPOLIS, INDIANA 46206-1964  
Chemical Examination of Water

Do not write in this space  
Lab. No. CH 177  
Date Rec. MAR 11 1985  
Date Rep. \_\_\_\_\_

**FILL IN THIS SPACE. USE SOFT PENCIL.**  
Indiana State Board of Health is to mail report to  
Rick Brown, Elkhart County  
(Name) Health Department  
315 S. Second Street  
(Street) Elkhart, IN 46516 INDIANA  
(City or Town)

Also, ~~mail~~ copy of report to  
Martin Risch, ISBH  
(Name) Division of Water Pollution Control  
(Street) -Groundwater Section INDIANA  
(City or Town)

**WELL WATER SAMPLE**

Name/Address/Phone WOLOHAN LUMBER CO. 2700 MIDDLEBURY ST. /293-157

City or Town ELKHART, 46514

Collected by: R.T. BROWN / M. MICHAEL - ECHA Date Collected 3/6/85 Hour 11:35 AM

Where was sample collected? MEN'S RESTROOM SINK **SAMPLE** Bottle No. RA

Name unusual conditions NONE (WELL DEPTH?) MUNICIPAL WATER AVAILABLE - NOT USED

FIELD INFORMATION		LABORATORY EXAMINATION					
Indicate all treatment this sample has received.	Check		Check	Do not Check mg/l		Check	Do not Check mg/l
No Treatment		Odor			Arsenic as As	<input checked="" type="checkbox"/>	
Chlorination		Color			Copper as Cu	<input checked="" type="checkbox"/>	
Plain sedimentation		Turbidity			Cadmium as Cd	<input checked="" type="checkbox"/>	
Aerated and settled		pH			Chromium (Total)	<input checked="" type="checkbox"/>	
Potassium Permanganate					Lead as Pb	<input checked="" type="checkbox"/>	
Coagulant Aid		Hardness as CaCO <sub>3</sub>			Zinc as Zn	<input checked="" type="checkbox"/>	
Prechlorinated		MO Alk. as CaCO <sub>3</sub>			Selenium as Se		
Filtered		PP Alk. as CaCO <sub>3</sub>			Silver as Ag	<input checked="" type="checkbox"/>	
Postchlorinated							
Zeolite softened		Iron as Fe	<input checked="" type="checkbox"/>		Fluorides (direct) as F		
Lime-soda softened		Manganese as Mn	<input checked="" type="checkbox"/>		Nitrates as N		
Coagulated and settled					<b>CYANIDE</b>	<input checked="" type="checkbox"/>	
Phosphate treatment		Calcium as Ca			Organics <u>see back of page.</u>	<input checked="" type="checkbox"/>	
Fluoride treatment		Magnesium as Mg			Endrin		
		Sodium as Na			Lindane		
		Potassium as K			Methoxychlor		
					Toxaphene		
		Chlorides as Cl			2,4-D		
<b>FIELD EXAMINATION</b>		Sulphates as SO <sub>4</sub>			2,4,5-TP		
pH		Phosphates as PO <sub>4</sub>					
CO <sub>2</sub> mg/l					Radionuclides		pCi/l
Iron mg/l		Alum as Al			Gross Alpha		
		Sp. Cond. $\mu$ mhos/cm			Gross Beta		

REMARKS:

LAB 2 Please preserve **CYANIDE** sample with 1ml 50% NaOH/liter when received at ISBH Lab. Also preserve Metals Sample with 5ml HNO<sub>3</sub>/liter. Thank you.